N/F
BOUCHARD

BM #1
FND CHISELED "X"
ON DIAM BOULDER
EL 100.21

LOT AREA:
54.2 ACRES±

REF. RCRD PLAN D3159

EXCEEDS 35' MIN NITRATE SETBACK FOR 1325 GPD TOTAL FLOWS

EXISTING SYSTEM PER OFFICE APPROVAL #19443 – 500 GPD DESIGN LOADING

35' SIDE GRADIENT NITRATE SETBACK REQUIRED FOR 1325 GPD AGGREGATE DESIGN FLOW

TANKS

EXISTING OFFICE

NOT A PART OF THIS DESIGN SERVED BY PREVIOUSLY APPROVED SYSTEM

LOCATION OF FOUNDATION DRAIN AS PER PREVIOUSLY APPROVED PLAN.

EXISTING 4 BEDROOM HOUSE WITH BASEMENT

PROPOSED NEW 1 BEDROOM ACCESSORY APARTMENT (FOOTPRINT TO REMAIN THE SAME)

VERIFY DRAIN LOCATION R&R, RELOCATE AS NEEDED TO MEET REQUIRED SETBACKS FROM TANKS AND L.F.

2000 G SEPTIC TANK

1000 G PUMP CHAMBER

1 1/2" F.M. MIN SCH40

4" SCH 40

PROPOSED MANHOLE

BASEMENT SLAB EL 94.5±

DECK EL 104±

PATIO EL 103±

PATIO EL 104±

RECTAINING WALL

PLANTED AREA

LAWN FIELD

SOIL CLASS 66

BM #2
SET HUB
EL 89.58

BM #3
SET NAIL CEDAR
EL 97.15

MAGNETIC

APPROX EXISTING WELL

100' PROTECTIVE RADIUS FOR WELL

GENERAL LOCATION OF EXISTING SYSTEM AS SHOWN ON PREVIOUSLY APPROVED DESIGN #194431

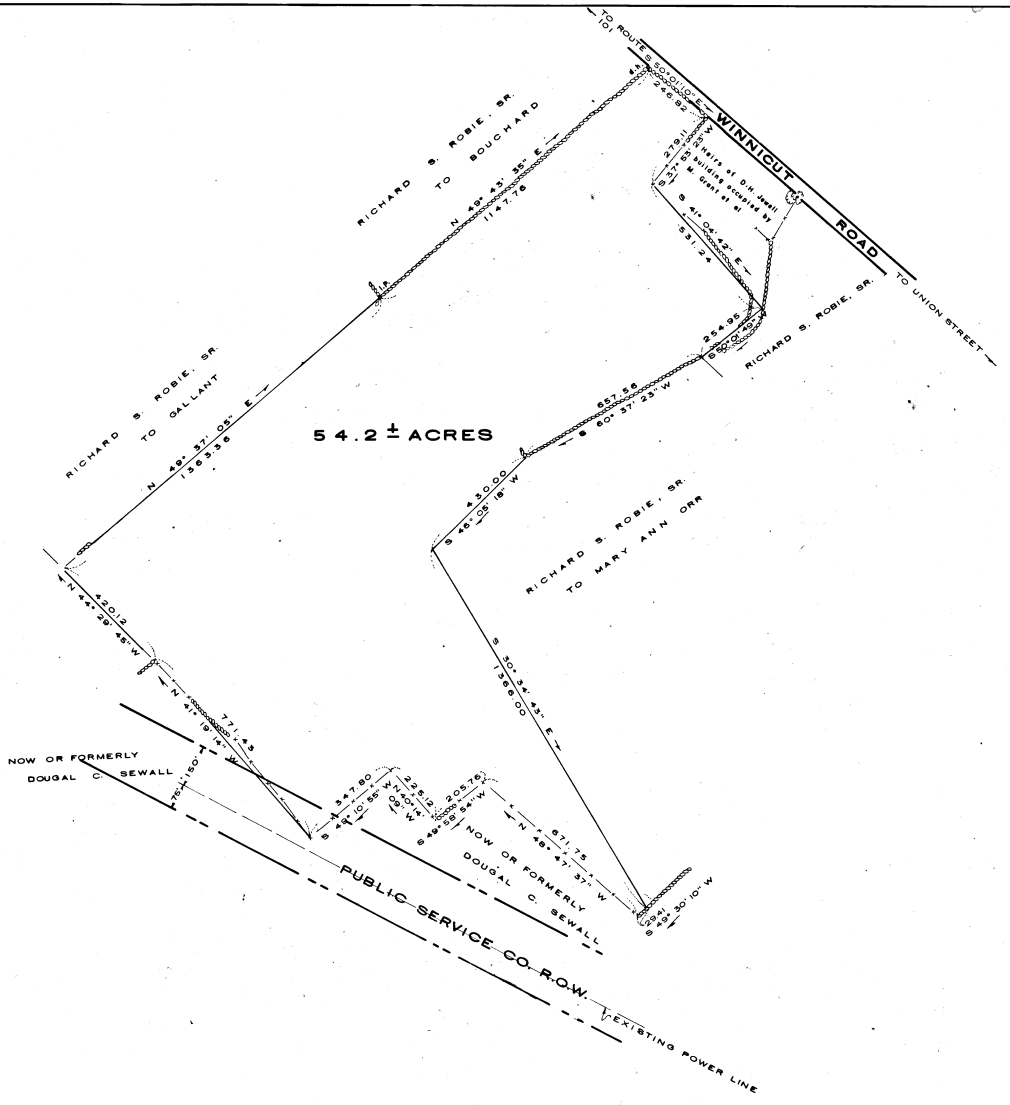
Command= 210-
Point#, Start#-End# or G#= 1-100

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
		01-09-2025		18:12:52		D:...\BMHOME7	
		96.40	sethub	1	5000.0000	5000.0000	
		89.58	sethub	2	5031.3209	4822.3702	TRA
		104.17	ep	3	5127.6512	5056.7561	SS
		103.98	corhse	4	5013.6887	4922.3676	SS
		103.99	patiocor	5	5055.3016	5029.6317	SS
		104.03	patiocor	6	5062.1219	5009.2719	SS
		102.97	patiocor	7	5065.2385	4984.5198	SS
		102.53	patiocor	8	5070.1364	4968.8812	SS
		103.87	corslte	9	5078.4901	4968.0598	SS
		103.41	corhse*	10	5086.4679	4970.0742	SS
		104.14	corhsedk	11	5088.3845	4951.3069	SS
		103.79	corslte	12	5089.7615	4922.1166	SS
		103.85	corslte	13	5084.6245	4937.8245	SS
		98.34	r1.5clin	14	5040.4792	4982.0268	SS
		96.79	<clwlk	15	5041.4440	4968.4773	SS
		96.88	@fncclgt	16	5045.5310	4962.3520	SS
		96.70	endclwlk	17	5018.9920	4985.4087	SS
		97.90	edgshrb	18	5016.7048	5036.0034	SS
		96.94	edgshrb	19	5009.1799	5012.4147	SS
		96.44	edgshrb	20	5009.1864	4991.1585	SS
		96.21	bmnl24ma	21	5014.9694	4955.9648	SS
		95.77	@fnc	22	5024.5101	4945.6072	SS
		95.35	@clgate	23	5019.4031	4921.7909	SS
		93.95	edgfld	24	5007.1148	4910.9237	SS
		93.16	bmnl12ma	25	4995.6451	4884.6722	SS
		89.28	gnd	26	4961.6756	4857.4416	SS
		88.35	gnd	27	4945.6264	4831.5165	SS
		87.66	gnd	28	4928.2066	4805.8594	SS
		86.97	gnd	29	4904.3156	4823.6796	SS
		85.83	gnd	30	4873.3041	4854.7657	SS
		87.54	gnd	31	4911.2455	4854.1997	SS
		88.53	gnd	32	4927.7875	4872.2926	SS
		89.89	gnd	33	4946.9714	4894.0273	SS
		92.95	gnd	34	4976.2765	4921.7052	SS
		94.46	edgfld	35	4997.6447	4939.6059	SS
		95.50	edgfld	36	4996.0193	4968.9441	SS
		93.80	gnd	37	4965.8454	4960.1551	SS
		92.26	gnd	38	4938.9789	4950.9037	SS
		91.54	gnd	39	4909.0876	4944.0491	SS
		91.99	gnd	40	4878.5628	4936.5591	SS
		88.36	gnd	41	4869.9681	4895.0359	SS
		93.70	gnd	42	4873.2161	4906.6217	SS
		93.26	gnd	43	4902.0724	4973.7298	SS
		94.22	gnd	44	4948.8150	4988.7814	SS
		100.21	bmxbldr	45	5234.4365	4796.9508	SS
		95.89	@tanks*	46	5140.3578	4845.8204	SS

JOB #7 556treat [100]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-09-2025				18:12:52		D:...\BMHOME7	
		95.77	corofce	47	5159.3688	4889.1817	SS
		95.75	corofce	48	5132.2263	4910.0387	SS
		95.33	corhse**	49	5097.2670	4924.5352	SS
		95.97	corpst	50	5089.5691	4922.0722	SS
		94.26	slab****	51	5095.5930	4928.6820	SS
		97.63	endsteps	52	5082.1226	4945.1341	SS
		97.71	gnd	53	5055.3946	4942.2571	SS
		97.41	gnd	54	5036.3207	4938.8930	SS
		97.05	endfnc*	55	5063.1684	4921.1848	SS
		97.15	bmnl;ced	56	5062.1531	4917.2461	SS
		96.97	@<fnc	57	5045.7286	4916.0386	SS
		95.73	@<fnc	58	5026.7982	4916.1012	SS
		94.79	edgplnt	59	5055.1245	4904.3545	SS
		95.08	edgplnt	60	5069.7543	4907.1999	SS
		93.72	edgfld	61	5036.5191	4885.0751	SS
		91.89	edgfld	62	5078.4129	4837.6537	SS
		91.17	edgfld	63	5096.1366	4790.1778	SS
		93.09	lawn	64	5109.3316	4838.2476	SS
		93.78	lawn	65	5087.8093	4878.9765	SS
		97.81	corhse	66	5128.9979	4935.0599	SS
		91.78	gnd	67	5015.0546	4855.6474	SS
		88.98	gnd	68	4976.4875	4828.7214	SS
		87.73	gnd	69	4928.8290	4794.7051	SS
		87.69	gnd	70	4886.7389	4760.7132	SS
		86.94	gnd	71	4912.6992	4735.4816	SS
		86.46	gnd	72	4955.2272	4766.7064	SS
		87.21	gnd	73	4988.9597	4791.8854	SS
		84.75	gnd	74	5014.7093	4761.2059	SS
		84.02	gnd	75	5036.1033	4714.9266	SS
		90.92	@wll1.5	76	5112.1708	4653.0973	SS
		87.60	clwll	77	5072.5268	4605.4187	SS
		86.42	clwll	78	5046.9082	4575.1912	SS
		83.38	gnd	79	5007.2056	4640.6937	SS
		82.15	gnd	80	4984.8103	4674.6702	SS
		85.94	gnd	81	5050.6657	4736.4920	SS
		89.00	gnd	82	5077.7672	4753.8482	SS
		89.58	gnd	83	5061.1719	4796.5631	SS
		86.79	gnd	84	5031.2837	4783.0402	SS

Point#, Start#-End# or G#= 4-



APPROVED FOR RECORD DATE: Aug. 7-1972
STRATHAM PLANNING BOARD:
Christopher J. Rowe
Chairman

PLAN OF LAND
RICHARD S. ROBIE, SR.
TO
VIVIAN B. TREAT
STRATHAM, N.H. ROCKINGHAM COUNTY

THE STATE OF NEW HAMPSHIRE
PETER G. HODGES No. 237
REGISTERED LAND SURVEYOR

PETER HODGES SURVEYORS, INC.
HOLDERNESS, N.H.

SCALE 1" = 200' DATE 7/31/72
JOB NO. 2137
DRAWN AT CHECKED PH SHEET

D-3159

Sep 7 4 07 PM '72
RECD ROCKINGHAM COUNTY
REGISTRY OF DEEDS

APPROVAL FOR CONSTRUCTION

CA2008095877 N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES CA2008095877
SUBSURFACE SYSTEMS BUREAU
P.O. BOX 95, 29 HAZEN DRIVE, CONCORD, NH 03302-0095 APPROVAL NO.

THE PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:

OWNER: WILLIAM W TREAT 1995 TRUST
90 WINNICUT RD
STRATHAM NH 03885-

COPY SENT TO:
TOWN OF STRATHAM
10 BUNKER HILL AVE
STRATHAM NH 03885

BY APPLICANT: PERMIT NO. 00348
STOCKTON SERVICES
PO BOX 1306
HAMPTON NH 03843-1306

Map No./Lot No.: 4 / 41
Subd. Appvl. No.: 5+ACRES
Subd. Name:
County: ROCKINGHAM
Registry Book No.: 3167
Registry Page No.: 552
Probate Docket No.: (If Applicable)

Type of System: O
BR
625 GPD

Town/City Location: STRATHAM

Street Location: 90 WINNICUT ROAD

Subsurface waste disposal systems must be operated and maintained in a manner so as to prevent nuisance or health hazard due to system failure. (RSA 485-A:37)

It is unlawful to discharge any hazardous chemicals or substances into subsurface waste disposal systems. Included are paints, thinners, gasoline and chlorinated hydrocarbon solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws 1503.04)

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED BELOW CONDITIONS

1. AAPROVED FOR A 4 BEDROOM HOUSE AND 1 BEDROOM APARTMENT; 625 GPD
2. SYSTEM MUST BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS.

Approved this date: 12/23/2008 By: DAWN BUKER
N.H. Department of Environmental Services Staff
Date amended: Amended by: (OVER)

REVISED 8/01

200804921 APPLICANT'S

ESHWT @ 24", ROOTS TO 28", NO OBSERVED WATER, NO REFUSAL

PT PERC TEST DATA

PERC RATE: 4 MIN/IN FROM PREVIOUS APPROVAL

DESIGN LOADING: EXISTING 4 BEDROOM HOUSE = 600 GPD
PROPOSED 1 BEDROOM ACCESSORY APARTMENT = 225 GPD
600 + 225 = 825 GPD DESIGN LOADING

AREA REQUIRED: 825 GPD @ 140 SF/ 100 GPD = 1155 SF REQUIRED.

AREA PROPOSED: 25' X 50' = 1250 SF PROVIDED

RECEIVED DEC 22 2008 By Subsurface

PROPOSED REPLACEMENT

SEPTIC SYSTEM PLAN

FOR INSTALLATION IN EVENT OF EXIS SYSTEM FAILURE

LOCUS: 90 WINNICUT ROAD
STRATHAM, NH

OWNER: WILLIAM W. TREAT 1995 TRUST
90 WINNICUT ROAD
STRATHAM, NH 03885

REVIEWED AND APPROVED IN ACCORDANCE WITH THE REQUIREMENTS OF THE NH DEPT OF ENVIRONMENTAL SERVICES WATER DIVISION
Signed [signature] 12/23/08
Date

CA2008095877

APPROVED Town of Stratham Septic System Examiner 12/19/08

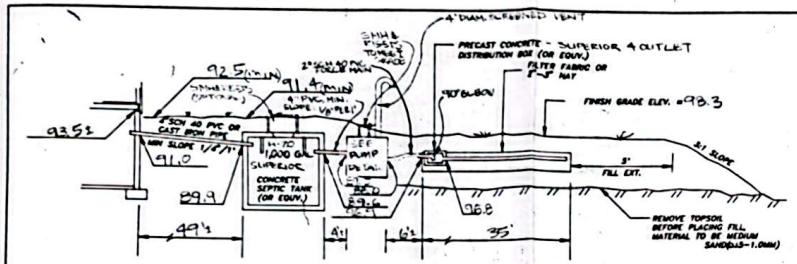
NEW HAMPSHIRE Designer of Subsurface Disposal Systems Ann W. Bielobrzeski No. 348 Water Supply & Pollution Control

APPLICANT:
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03843-1306
603 929-7404

DATE: DECEMBER 8, 2008

APPROVAL:

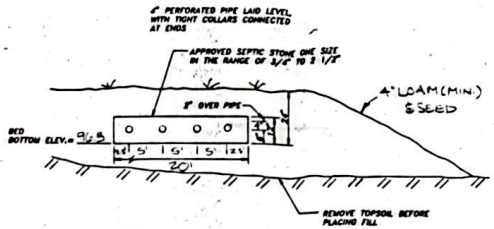
556



DESIGN INTENT, BED BOTTOM TO BE 17 ABOVE ORIGINAL GRADE AT HIGH SIDE
HIGH SIDE ELEV = 94.6 (FIELD ELEV. AT T.P. #2)

PROFILE OF DISPOSAL SYSTEM

NOT TO SCALE


6" PERFORATED PIPE LAID LEVEL WITH TIGHT COLLARS CONNECTED AT ENDS
APPROVED SEPTIC STONE ONE SIZE IN THE RANGE OF 3/4" TO 2 1/2"
3" OVER PIPE
4' LOAM (MIN.) & SEED
BED BOTTOM ELEV. = 96.3
5' 5' 5' 5' 5'
20'
REMOVE TOPSOIL BEFORE PLACING FILL

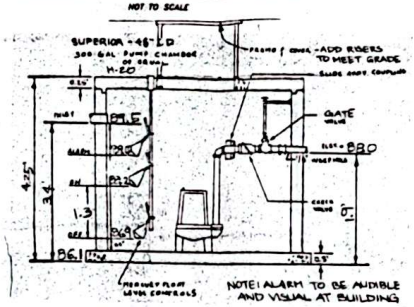
CROSS SECTION OF DISPOSAL SYSTEM

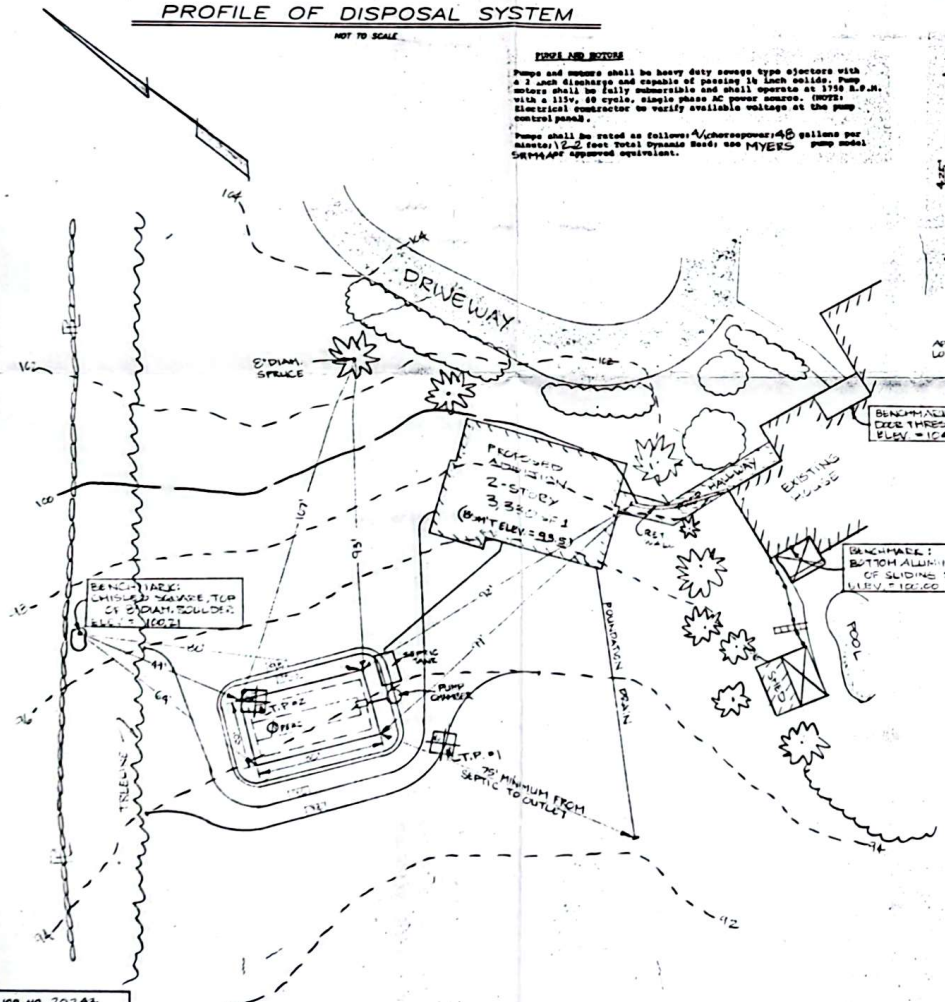
NOT TO SCALE

PIPES AND MOTORS

Pumps and motors shall be heavy duty sewage type ejectors with a 2 inch discharge and capable of passing 1½ inch solids. Pump motors shall be fully submersible and shall operate at 1750 R.P.M. with a 115v, 60 cycle, single phase AC power source. (NOTE: Electrical contractor to verify available voltage at the pump control panel).

Pumps shall be rated as follows: 4/ehorsepower; 48 gallons per minute; 12.2 foot Total Dynamic Head; see MYERS pump model SRHM4APF approved equivalent.





NOTE: NO SURFACE WATER WITHIN 75' OF SYSTEM, NO HYDRIC & SOIL WITHIN 50' OF SYSTEM.

JOB NO. 20243
PLAN NO. WP-1059
F.B. NO.

WATER SUPPLY DATA

MUNICIPAL WATER SUPPLY ____ COMMUNITY ____
WELL LOCATED ON LOT ✓ OTHER ____

LEACHING AREA REQUIREMENTS

NUMBER OF BEDROOMS N/A OR GALLONS PER DAY 500
SQUARE FEET REQUIRED 700 SQUARE FEET PROVIDED 700
BED LENGTH 35' BED WIDTH 20'
UNSPECIFIED OFFICE SPACE: 3,300 SF x 15GPD = 495 GPD (MIN. 500)

SUBDIVISION STATUS

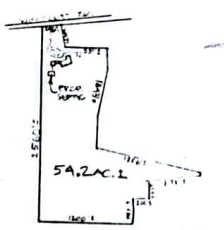
LOT NUMBER ____ N.H.W.S.&P.C.D. SUBDIVISION APPROVAL # ____
IF EXEMPT: ROCK. DEED BOOK 2162 PAGE 173

SOILS DATA

SOIL TYPE 66B - Paxton
ROCKINGHAM COUNTY SOILS BOOK PAGE TOWN OF STRATHAM
PERCOLATION TEST DATA: DATE CONDUCTED 7/13/92
DEPTH OF TEST 26"
RATE: ONE INCH PER 4 MINUTES
TEST PIT LOG: DATE CONDUCTED 7/13/92

TP #1
0-8" 10 YR 3/4 DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
8-17" 2.5Y 5/10 LIGHT OLIVE BROWN, SANDY LOAM GRANULAR, FRIABLE
17-24" 5Y 5/4 OLIVE, SILT LOAM MASSIVE, FIRM IN PLACE, FRIABLE WHEN REMOVED
24-53" 5Y 5/4 & 3/4 OLIVE, SILT LOAM, MASSIVE FIRM IN PLACE
53"-60" 10 YR 5/6 YELLOWISH BROWN, SANDY LOAM, WEAK PLATEY, FIRM IN PLACE
ESHWT @ 24"

TP #2
0-8" 10 YR 3/3 DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
8-22" 10 YR 5/3, YELLOWISH BROWN, LOAMY SAND, GRANULAR, FRIABLE
22-28" 10 YR 5/8 YELLOWISH BROWN, LOAMY SAND, GRANULAR, FRIABLE, WITH PUB GRAVEL
28-72" 2.5Y 5/4 LIGHT OLIVE BROWN, CHANNERY LOAM, MASSIVE, FIRM
ESHWT @ 28"



LEGEND

STONE WALL
CHAIN LINK FENCE
BARBED WIRE FENCE
STOCKADE FENCE
POST & RAIL FENCE
WOVEN WIRE FENCE
PROPOSED CONTOUR
EXISTING CONTOUR
WATER LINE
APPROXIMATE PROPERTY LINE
OVER HEAD WIRES
UNDER GROUND WIRES

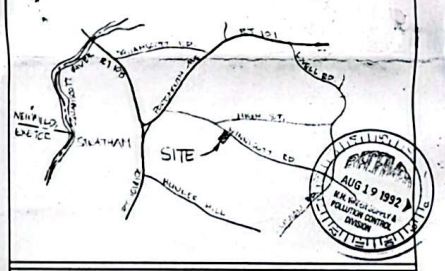
IRON PIPE/IRON ROD
STEEL STAKE
CONCRETE BOUND
GRANITE BOUND
DECIDUOUS TREE
CONIFEROUS TREE
TEST PIT
PERC TEST
POLE
FIRE HYDRANT
CATCH BASIN
WELL
CULVERT

GENERAL NOTES

1. ELEVATIONS REFER TO ASSUMED DATUM SEE BENCHMARK(S) AS LOCATED ON PLAN.
2. FINISHED GRADING TO BE DONE IN ACCORDANCE WITH SITE PLAN.
3. ALL CONSTRUCTION TO CONFORM TO NEW HAMPSHIRE WATER SUPPLY AND POLLUTION CONTROL DIVISION SPECIFICATIONS.
4. TIGHT JOINT PIPING TO CONSIST OF POLYVINYL CHLORIDE PIPE, SCHEDULE 40, JOINED WITH APPROVED SEALANTS.
5. DURGIN, VERRA and ASSOCIATES, INC. WILL NOT BE RESPONSIBLE FOR THE PERFORMANCE OF THIS SYSTEM UNLESS CONSTRUCTED AS DEPICTED ON THIS PLAN, ANY ALTERATIONS MUST BE APPROVED, IN WRITING BY DURGIN, VERRA and ASSOCIATES, INC.. THIS FIRM WILL NOT BE RESPONSIBLE FOR FAILURE DUE TO NORMAL AGING.
6. FOR PROPER PERFORMANCE, THE SEPTIC TANK SHOULD BE INSPECTED AT LEAST ONCE A YEAR AND WHEN THE TOTAL DEPTH OF SCUM AND SOLIDS EXCEEDS 1/3 THE LIQUID DEPTH OF THE TANK, THE TANK SHOULD BE PUMPED.
7. LEACHING AREA IS NOT SUITABLE FOR, AND SHALL NOT BE USED FOR VEHICULAR TRAFFIC OR PARKING.
8. THIS PLAN IS PREPARED FOR SEPTIC SYSTEM DESIGN PURPOSES ONLY. IT IS NOT A BOUNDARY SURVEY. LIABILITY FOR ACTIONS UNDERTAKEN IN RELIANCE UPON THIS PLAN, INSOFAR AS THEY RELATE TO THE SET-BACKS FROM PROPERTY OR RIGHT-OF-WAY LINES, RESTS SPECIFICALLY WITH THE INSTALLER AND/OR OWNER.
9. NOTIFY THE DESIGNER PROMPTLY IF FIELD CONDITIONS VARY MATERIALLY FROM THOSE SHOWN HEREON.
10. THIS SYSTEM IS NOT DESIGNED TO ACCOMMODATE A GARBAGE DISPOSAL.
11. SYSTEM TO BE REPAIRED IN PLACE IN THE EVENT OF FAILURE.

NHWS&PCD CONSTRUCTION APPROVAL #: ____ REVISIONS:

LOCATION SKETCH



SEPTIC SYSTEM DESIGN PLAN

PREPARED FOR: WILLIAM W. TREAT
LOCATION: 90 WINNICUTT ROAD
STRATHAM, N.H.

SCALE:	DATE:	REVISED:
1"=20'	7/20/92	7/31/92: P.W. P.B.R. ELEV.

DESIGNED BY: ____ REVIEWED BY: ____

NEW HAMPSHIRE Designer of Subsurface Disposal Systems ... Barbara Hauck No. 1197 ... Water Supply & Pollution Control
Barbara B. Hauck 7/31/92

APPROVED
Town of Stratham
Septic System Examiner
8/13/92
ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED ON THIS CONDITIONAL APPROVAL.

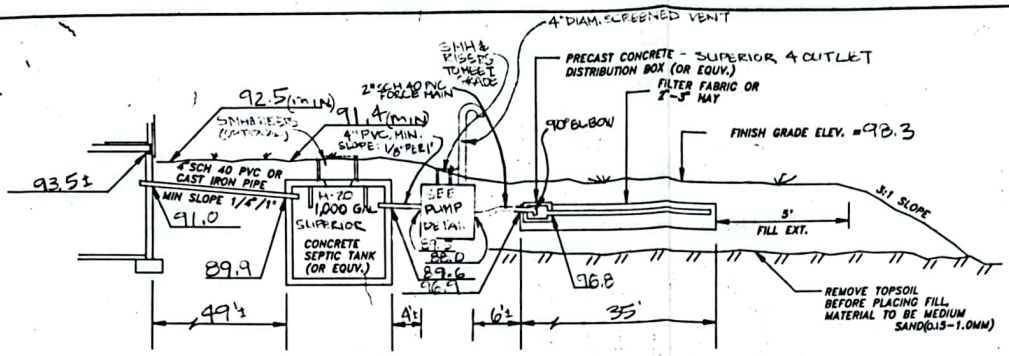
DURGIN, VERRA and ASSOCIATES, INC.

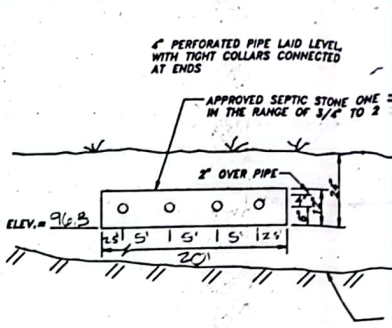
REVIEWED AND APPROVED IN ACCORDANCE WITH THE REQUIREMENTS OF N.H. DEPT OF ENV. SERVICES WATER SUPPLY & POLLUTION CONTROL DIVISION
Signed ____
Date 8/26/92 (9443)

645 W. ROUTE 1 BY-PASS PORTSMOUTH, N.H. 03801 (603)436-2032 (603)749-6410

NOV 13 2008

PRINTED JUL 31 1992





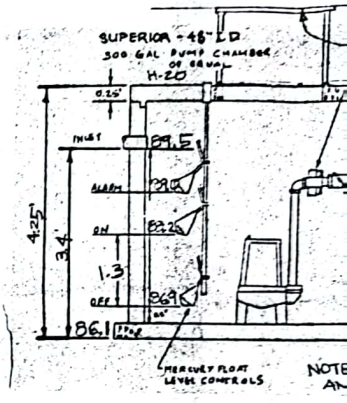
DESIGN INTENT, BED BOTTOM TO BE 1.7' ABOVE ORIGINAL GRADE AT HIGH SIDE
HIGH SIDE ELEV. = 94.6 (FIELD ELEV. AT T.P. #2)

PROFILE OF DISPOSAL SYSTEM

NOT TO SCALE

CROSS SECTION DISPOSAL SYSTE

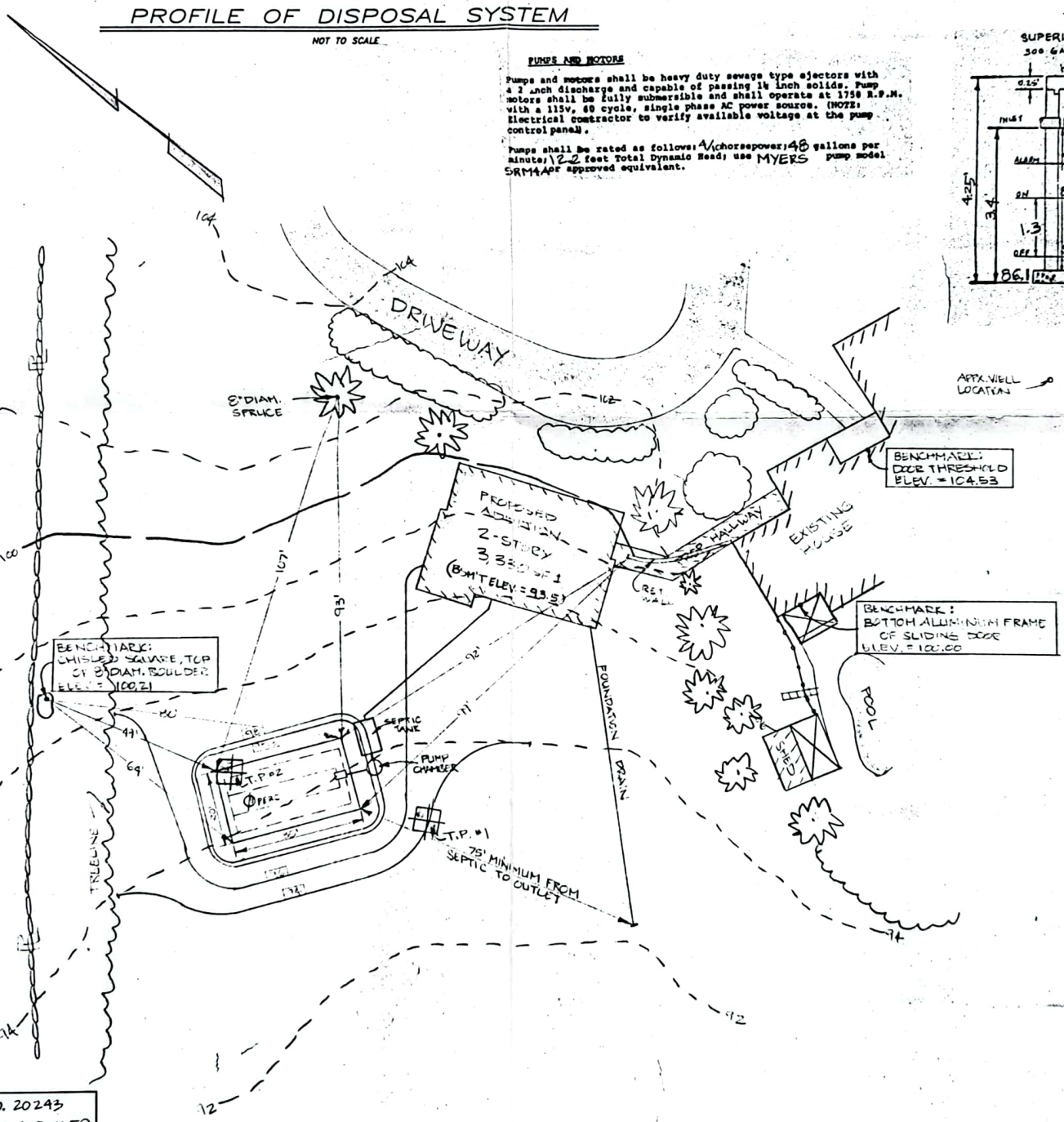
NOT TO SCALE



PUMPS AND MOTORS

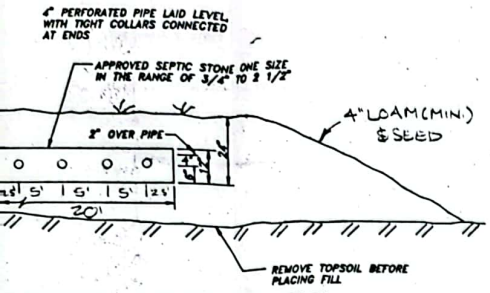
Pumps and motors shall be heavy duty sewage type ejectors with a 2 inch discharge and capable of passing 1¼ inch solids. Pump motors shall be fully submersible and shall operate at 1750 R.P.M. with a 115v, 60 cycle, single phase AC power source. (NOTE: Electrical contractor to verify available voltage at the pump control panel).

Pumps shall be rated as follows: ½ horsepower; 48 gallons per minute; 22 feet Total Dynamic Head; use MYERS pump model SRM4A or approved equivalent.



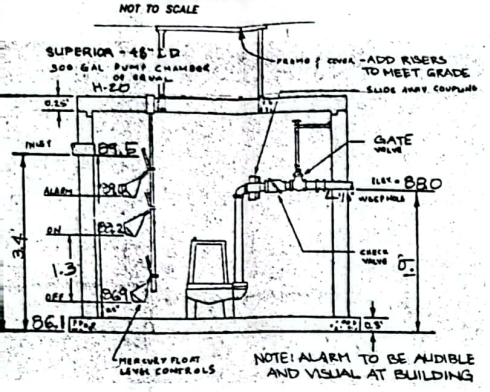
NOTE: NO SURFACE SYSTEM, NO SOIL OF SYSTE

JOB NO. 20243
PLAN NO. WP-1059
F.B. NO.


4" PERFORATED PIPE LAID LEVEL WITH TIGHT COLLARS CONNECTED AT ENDS
APPROVED SEPTIC STONE ONE SIZE IN THE RANGE OF 3/4" TO 2 1/2"
4" LOAM (MIN.) & SEED
2" OVER PIPE
5' 5' 5' 12'
20'
REMOVE TOPSOIL BEFORE PLACING FILL

CROSS SECTION OF DISPOSAL SYSTEM

NOT TO SCALE



EXISTING WELL LOCATION

HOUSE FRAME DOOR

EXISTING SEPTIC IN THIS GENERAL LOCATION

NOTE: NO SURFACE WATER WITHIN 75' OF SYSTEM. NO HYDRIC B SOIL WITHIN 50' OF SYSTEM.

WATER SUPPLY DATA

MUNICIPAL WATER SUPPLY _____ COMMUNITY _____
WELL LOCATED ON LOT ✓ OTHER _____

LEACHING AREA REQUIREMENTS

NUMBER OF BEDROOMS N/A OR GALLONS PER DAY 500
SQUARE FEET REQUIRED 700 SQUARE FEET PROVIDED 700
BED LENGTH 35' BED WIDTH 20'
UNSPECIFIED OFFICE SPACE: 3,300 SF x 15GPD/100FF = 495GPD (MIN 500)

SUBDIVISION STATUS

LOT NUMBER _____ N.H.W.S.&P.C.D. SUBDIVISION APPROVAL # _____
IF EXEMPT: ROCD BOOK 2162 PAGE 173

SOILS DATA

SOIL TYPE 663 - Poxton
ROCKINGHAM COUNTY SOILS BOOK PAGE TOWN OF STRATHAM
PERCOLATION TEST DATA: DATE CONDUCTED 7/13/92
DEPTH OF TEST 26"
RATE: ONE INCH PER 4 MINUTES
TEST PIT LOG: DATE CONDUCTED 7/13/92

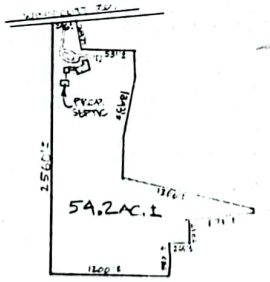
TP #1

0-8" 10 YR 3/4 DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
8-17" 2.5Y 5/10 LIGHT OLIVE BROWN, SANDY LOAM GRANULAR, FRIABLE
17-24" 5Y 5/4 OLIVE, SILT LOAM MASSILE FIRM IN PLACE, FRIABLE WHEN REMOVED
24-53" 5Y 5/4 & 3/4 OLIVE, SILT LOAM, MASSILE FIRM IN PLACE
53"-W 10 YR 5/6 YELLOWISH BROWN, SANDY LOAM, WEAK PLATEY, FIRM IN PLACE
ESHWT @ 24"

TP #2

0-8" 10 YR 3/3 DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
8-22" 10YR 5/8, YELLOWISH BROWN, LOAMY SAND, GRANULAR, FRIABLE
22-28" 10YR 5/8 YELLOWISH BROWN, LOAMY SAND, GRANULAR, FRIABLE, WITH FINE GRAVEL
28-72 2.5Y 5/6 LIGHT OLIVE BROWN, CHANNERY LOAM, MASSILE, FIRM

ESHWT @ 28"



PLOT PLAN
N.T.S.

LEGEND

STONE WALL	IRON PIPE/IRON ROD
CHAIN LINK FENCE	STEEL STAKE
BARBED WIRE FENCE	CONCRETE BOUND
STOCKADE FENCE	GRANITE BOUND
POST & RAIL FENCE	DECIDUOUS TREE
WOVEN WIRE FENCE	CONIFEROUS TREE
XX PROPOSED CONTOUR	TEST PIT
XX EXISTING CONTOUR	PERC TEST
WL WATER LINE	POLE
PL APPROXIMATE PROPERTY LINE	FIRE HYDRANT
OHW OVER HEAD WIRES	CATCH BASIN
UGW UNDER GROUND WIRES	WELL
	CULVERT

GENERAL NOTES

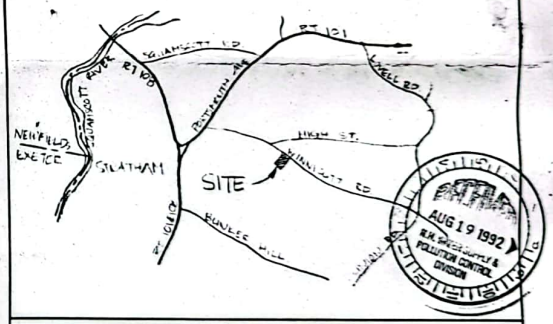
1. ELEVATIONS REFER TO ASSUMED DATUM SEE BENCHMARK(S) AS LOCATED ON PLAN.
2. FINISHED GRADING TO BE DONE IN ACCORDANCE WITH SITE PLAN.
3. ALL CONSTRUCTION TO CONFORM TO NEW HAMPSHIRE WATER SUPPLY AND POLLUTION CONTROL DIVISION SPECIFICATIONS.
4. TIGHT JOINT PIPING TO CONSIST OF POLYVINYL CHLORIDE PIPE, SCHEDULE 40, JOINED WITH APPROVED SEALANTS.
5. DURGIN, VERRA and ASSOCIATES, INC. WILL NOT BE RESPONSIBLE FOR THE PERFORMANCE OF THIS SYSTEM UNLESS CONSTRUCTED AS DEPICTED ON THIS PLAN. ANY ALTERATIONS MUST BE APPROVED, IN WRITING BY DURGIN, VERRA and ASSOCIATES, INC.. THIS FIRM WILL NOT BE RESPONSIBLE FOR FAILURE DUE TO NORMAL AGING.
6. FOR PROPER PERFORMANCE, THE SEPTIC TANK SHOULD BE INSPECTED AT LEAST ONCE A YEAR AND WHEN THE TOTAL DEPTH OF SCUM AND SOLIDS EXCEEDS 1/3 THE LIQUID DEPTH OF THE TANK, THE TANK SHOULD BE PUMPED.
7. LEACHING AREA IS NOT SUITABLE FOR, AND SHALL NOT BE USED FOR VEHICULAR TRAFFIC OR PARKING.
8. THIS PLAN IS PREPARED FOR SEPTIC SYSTEM DESIGN PURPOSES ONLY. IT IS NOT A BOUNDARY SURVEY. LIABILITY FOR ACTIONS UNDERTAKEN IN RELIANCE UPON THIS PLAN, INSOFAR AS THEY RELATE TO THE SET-BACKS FROM PROPERTY OR RIGHT-OF-WAY LINES, RESTS SPECIFICALLY WITH THE INSTALLER AND/OR OWNER.
9. NOTIFY THE DESIGNER PROMPTLY IF FIELD CONDITIONS VARY MATERIALLY FROM THOSE SHOWN HEREON.
10. THIS SYSTEM IS NOT DESIGNED TO ACCOMODATE A GARBAGE DISPOSAL.
11. SYSTEM TO BE REPAIRED IN PLACE IN THE EVENT OF FAILURE.

NHWS&PCD CONSTRUCTION APPROVAL #:

REVISIONS:

LOCATION SKETCH

N



SEPTIC SYSTEM DESIGN PLAN

PREPARED FOR: WILLIAM W. TREAT

LOCATION: 90 WINNICUTT ROAD
STRATHAM, N.H.

SCALE:	DATE:	REVISED:
1"=20'	7/20/92	7/31/92: FIN FLR. ELEV.

DESIGNED BY: REVIEWED BY:

NEW HAMPSHIRE Designer of Subsurface Disposal Systems ••• Barbara Hauck No. 1197 — Water Supply & Pollution Control

7/31/92

APPROVED
Town of Stratham
Septic System Examiner
8/13/92
ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED ON THIS CONDITIONAL APPROVAL

DURGIN, VERRA and ASSOCIATES, INC.
603 W. SUNSET ROAD ROUTE 1 BY-PASS
PORTSMOUTH, N.H. 03801
(603)749-6410

REVIEWED AND APPROVED
IN ACCORDANCE WITH REQUIREMENTS
N.H. DEPT. OF ENVIRONMENTAL SERVICES
WATER SUPPLY & POLLUTION CONTROL DIVISION
Signed _____
Date 8/31/92 (9443)

NOV 15 2008

PRINTED JUL 31 1992

STRATHAM, N.H.

SCALE:	DATE:	REVISIONS:
1"=20'	7/20/92	7/31/92: FIN. FLR. ELE

DESIGNED BY:

NEW HAMPSHIRE
Designer
of
Subsurface Disposal
Systems
* * *
Barbara Hauck
No. 1197
Water Supply & Pollution Control

Barbara B. Hauck 7/31/92

REVIEWED BY:

APPROVED
Town of Stratham
Septic System Examiner

8/3/92

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED ON THIS CONDITIONAL APPROVAL.

DURGIN, VERRA and ASSOCIATES, INC.
445 U.S. ROUTE 1 BY-PASS
PORTSMOUTH, N.H. 03801
(603)749-6410

REVIEWED AND APPROVED
IN ACCORDANCE WITH SUBDIVISION
REQUIREMENTS OF THE
N.H. DEPT. OF ENVIRONMENTAL SERVICES
WATER SUPPLY & POLLUTION
CONTROL DIVISION
Signed Jay Boes
Date 8/26/92 194431

NOV 13 2008

PRINTED JUL 31 1992

Tocky B.

From: "Tocky B." <stockton@ttlc.net>
To: <dprobillardinc@yahoo.com>
Sent: Thursday, November 13, 2008 4:01 PM
Subject: Re: TREAT RESIDENCE

Dennis,
OK, a couple of questions:
1. Who am I working for, you or Judge Treat? Either way, he will have to see the plans and sign the DES application before it is submitted.
2. Is this address 90 Winnicut Road? If so, there is a septic design listed at DES from 1992 for 500 GPD, an odd number for a residence. Is there a barn with bathrooms or something? I would think that plan might be in the town files.
3. Who do you want for the backhoe? (another cost I forgot to mention, sorry). I think I was blathering about Coz and Chris-Co construction because I was talking to them about another job earlier today. Of course you must not have known who I was talking about. Do you want me to handle that?
It would probably be $150-250 and if you want me to handle that, I would gladly accept a deposit of $300 or so to cover out of pocket.
4. Is this accessory apartment to be 1 bedroom (max 2 person occupancy) or 2 (max 4 person)?

Just to recap anticipated expenses....
things I expect:
$800-$1000 my fee, town bill for inspector to witness test pit, $150 state review fee, $35 per review RCCD (for town), backhoe ($150-250).
things I don't expect:
Soil scientist to delineate wetlands ($90-110/hr) if there are soil issues. Soil map indicates that should not be a problem.
Need for pump system (add $100 to my fee).
Possible additional zoning board relief required for septic system. If you have not already filed, please speak to me before you do.

Most of this, as you can see, is out of my control. If you can stand all this, please call to set up a time when we can meet at the site, and I will start tomorrow with arrangements for test pit. :)

Tocky

Anne W. Bialobrzeski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404
cell 603 765-8918

—— Original Message ——
From: Dennis Robillard
To: TOCKY BIALOBREZSKI

11/13/2008

#36-0315

Dick Bond 620-8628 R

Tocky B.

From: "Dennis Robillard" <dprobillardinc@yahoo.com>
To: "TOCKY BIALOBREZSKI" <STOCKTON@TTLC.NET>
Sent: Thursday, November 13, 2008 12:37 PM
Subject: TREAT RESIDENCE

Tu Mon anytime Tues 8:00

Howdy Tocky,

Thank you for such a quick return call!! Here's the information you requested:
Map 4, Lot 41
Deed:
William W. Treat 1995 Trust
Vol. 3167, Page 552

Would it be of any value to submit a letter to me regard the fact that you are currently working on the new septic system plan? If so, would you!!! Also do you need any money as a down payment? My cell phone # 207-252-0667 Office 207-384-9541

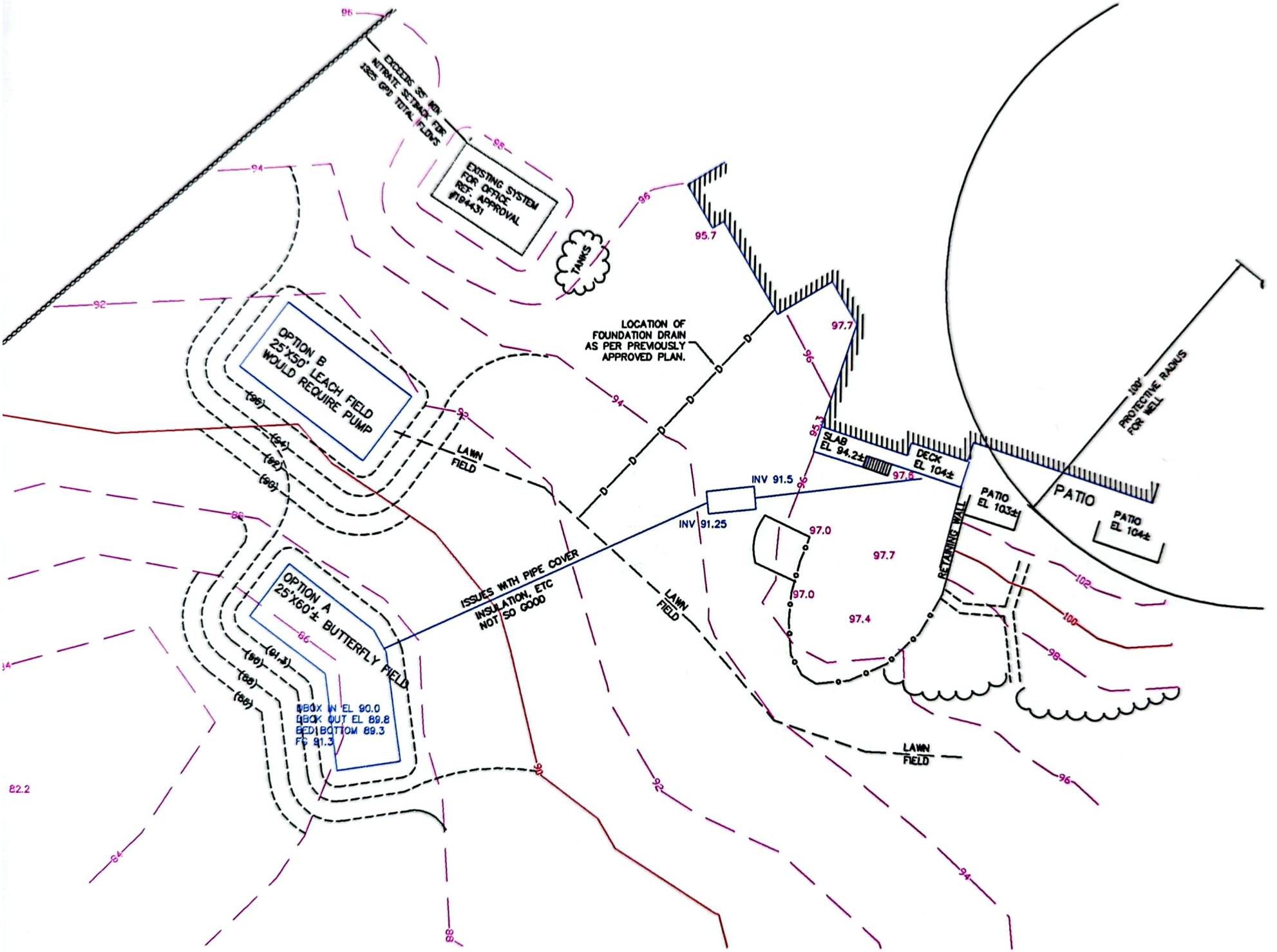
Warmest Regards.....Dennis Robillard

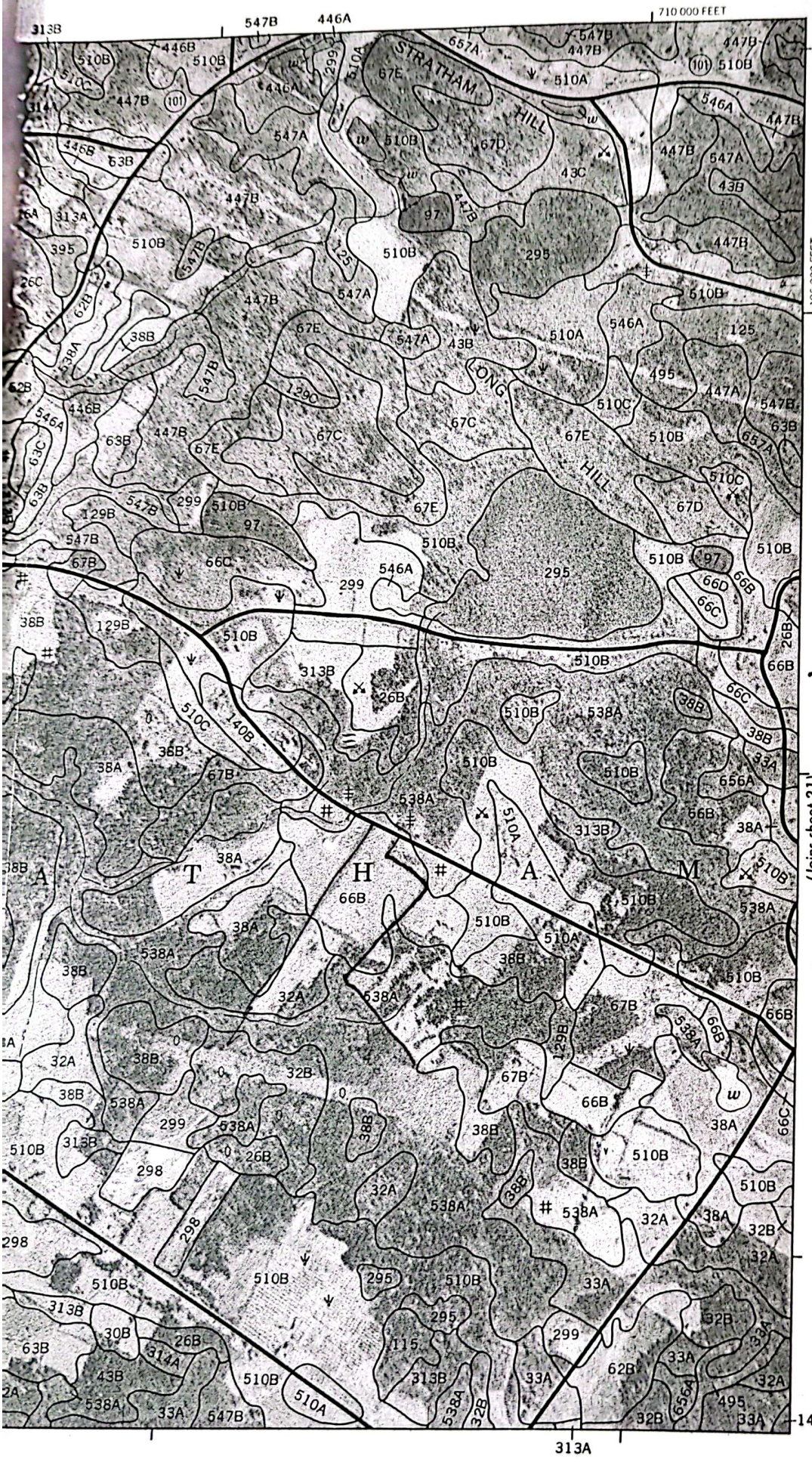
add in-law apartment shelf plan

D 3159

1) street #?
2) installer
3) who am I working for

$800-1000 + 150 + town # RCCD $35


EXCEEDS 75' MIN. NITRATE SETBACK FOR 1325 GPD TOTAL FLOWS
EXISTING SYSTEM FOR OFFICE REF. APPROVAL #184431
TANKS
OPTION B 25'X50' LEACH FIELD WOULD REQUIRE PUMP
LAWN FIELD
LOCATION OF FOUNDATION DRAIN AS PER PREVIOUSLY APPROVED PLAN.
SLAB EL 94.2±
DECK EL 104±
INV 91.5
INV 91.25
PATIO EL 103±
PATIO
PATIO EL 104±
RETAINING WALL
100' PROTECTIVE RADIUS FOR WELL
OPTION A 25'X60'± BUTTERFLY FIELD
ISSUES WITH PIPE COVER INSULATION, ETC NOT SO GOOD
LAWN FIELD
LAWN FIELD
BBOX IN EL 90.0
DBOX OUT EL 89.8
BED BOTTOM 89.3
FG 91.3
95.7
97.7
97.6
97.0
97.0
97.7
97.4
82.2



66
PAXTON
WD

38
Eldridge
MWD

32 Boxford
MWD & SPD

APPROVAL FOR CONSTRUCTION

N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES
WATER SUPPLY & POLLUTION CONTROL DIVISION
P.O. BOX 95, 6 HAZEN DRIVE, CONCORD, NH 03302-0095

APPROVAL NO. 194431

THE PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:

OWNER:

VIVIAN B TREAT
90 WINNICUTT ROAD
STRATHAM NH 03885

COPY SENT TO:

TOWN OF STRATHAM
10 BUNKER HILL AVENUE
STRATHAM NH 03885

000001197

BY APPLICANT: PERMIT NO.

DURGIN VERA & ASSOC INC
445 US ROUTE 1 BYPASS
PORTSMOUTH NH 03801

Lot Numbers: 39 PRE '67
Subd. Appvl. No.:
Subd. Name:
County:
Registry Book No.:
Registry Page No.:
Probate Docket No.: 0000000BR
(If Applicable) 000500GPD
Type of System: STRATHAM
Town/City Location: 90 WINNICUTT ROAD
Street Location:

RECEIVED
AUG 3 1992
DURGIN, VERRA AND ASSOCIATES

Subsurface waste disposal systems must be operated and maintained in a manner so as to prevent nuisance or health hazard due to system failure. (RSA 485-A:37)
It is unlawful to discharge any hazardous chemicals or substances into subsurface waste disposal systems. Included are paints, thinners, gasoline and chlorinated hydrocarbon solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws 410.05)

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED BELOW CONDITIONS

COPY

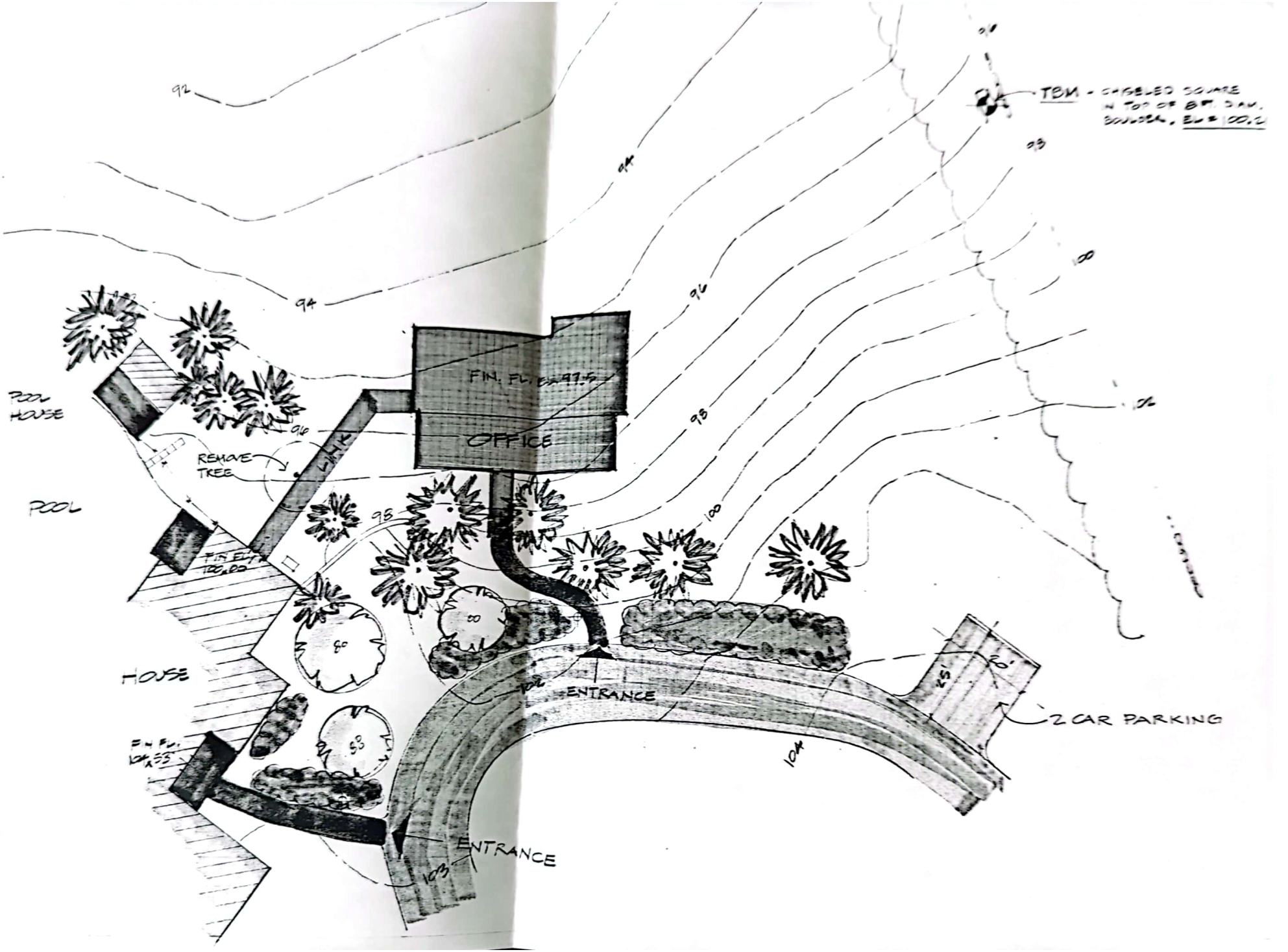
THIS SYSTEM SERVES UNSPECIFIED OFFICE SPACE ONLY.

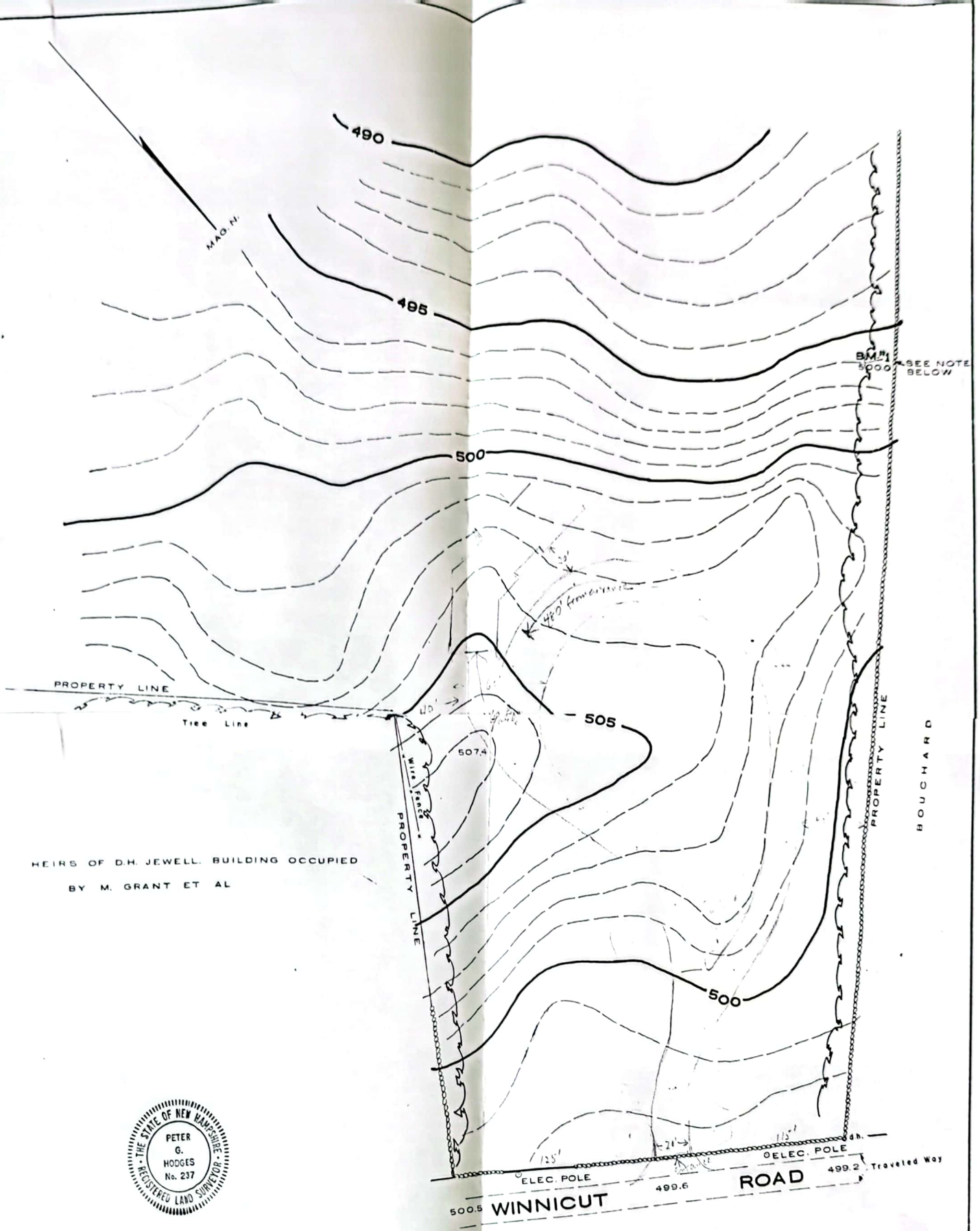
Approved this date: 08/26/92 By: JOHN BAAS
N.H. Water Supply & Pollution Control Division Staff

Date amended: W0077961 Amended by:

(OVER)

REVISED 8/91


TBM - CHISELED SQUARE IN TOP OF BT. DAM. BOULDER. EL = 100.2
92
94
96
98
100
102
FIN. FL. EL = 97.5
OFFICE
POOL HOUSE
REMOVE TREE
LINK
POOL
FIN. ELEV. 100.00
HOUSE
FIN FL. 104.55
ENTRANCE
ENTRANCE
2 CAR PARKING
25'
8'
10%
10%



THE STATE OF NEW HAMPSHIRE
PETER G. HODGES No. 237
REGISTERED LAND SURVEYOR

NOTE: B.M.#1 IS A RAISED SQUARE ON BOULDER PAINTED RED. ASSUMED ELEV. 500.0.

CONTOUR MAP OF
PROPOSED HOUSE SITE FOR

VIVIAN B. TREAT

STRATHAM, N.H.

PETER HODGES SURVEYORS, INC.
HOLDERNESS, N.H.

SCALE 1"=40' DATE 10/13/72
JOB NO. 2137
DRAWN HT CHECKED SHEET

York River Architects

26 River Meadow Lane Extension
York, Maine 03909

Philip S. Tambling, A.I.A.
Donna-Lee Woods, A.I.A.
Tel: (207) 363-5815

July 20, 1992

William W. Treat
90 Winnicutt Road
Stratham, New Hampshire 03885

Re: Addition to Residence of
William W. Treat
Stratham, NH

Dear Mr. Treat:

We met at my studio on July 14, 1992 to review progress on the Contract Drawings and as many materials and fixture selections as possible prior to your departure for the next month. This is my report and understanding of the content of that meeting. If you see any errors or omissions of consequence to the project, please bring them to my attention so that we may both proceed with the same understanding:

1. You would like to convert my fee arrangement from the hourly basis at which it now stands to a 9.5% of construction cost fee, as proposed in my letter to you of June 18, 1992. Accordingly, even though you will be away, I'll make out a standard American Institute of Architects Agreement for that fee arrangement, so that all of the terms for both of us will be spelled out and there should then be no conflicts over fees. Also, all payments to date will be converted over to the new arrangement as though we had always been on that fee arrangement.

2. We discussed the septic system information to date. You had been there when the two new test holes were dug, so you know the location that Jim Verra is considering for the leach field. Due to the high seasonal water table indication (even though the holes may have been bone dry down to 8 or 9 feet, the mottling indicative of the highest water level was only down 24 inches in one hole and 30-some inches in the other), there will probably result a raised bed above existing grade. If this bothers you, we can do some landscaping around it to re-grade the surrounding field to look natural. The system will be pumped from the basement to allow for the lower basement level. Pumping presents no problems of which I am aware and should give you trouble-free service.

Spring Creek Lane
Winnicutt Road
Chestnut Way
Lamington Hill Road
Lamington Pl
Shannon Dr.
Barnes Dr.
Hunnes Court
Union Road
Smith Farm
PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE
4-56-1-4
4-56-1-3
4-56-1-2
4-56-1-1
4-56-1
4-60-22
4-60-23
4-60-24
4-60-25
4-38-A
4-37
4-38-8
4-47
4-47-1
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4-7
4-8-7
4-8-6
4-8-5
4-7-1
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4-16
4-19-54
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4-39-ZZZ
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4-39-PPPP
4-39-QQQQ
4-39-RRRR
4-39-SSSS
4-39-TTTT
4-39-UUUU
4-39-VVVV
4-39-WWWW
4-39-XXXX
4-39-YYYY
4-39-ZZZZ
4-39-AAAAA
4-39-BBBBB
4-39-CCCCC
4-39-DDDDD
4-39-EEEEE
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4-39-OOOOO
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4-39-RRRRR
4-39-SSSSS
4-39-TTTTT
4-39-UUUUU
4-39-VVVVV
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4-39-YYYYY
4-39-ZZZZZ
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4-39-BBBBBB
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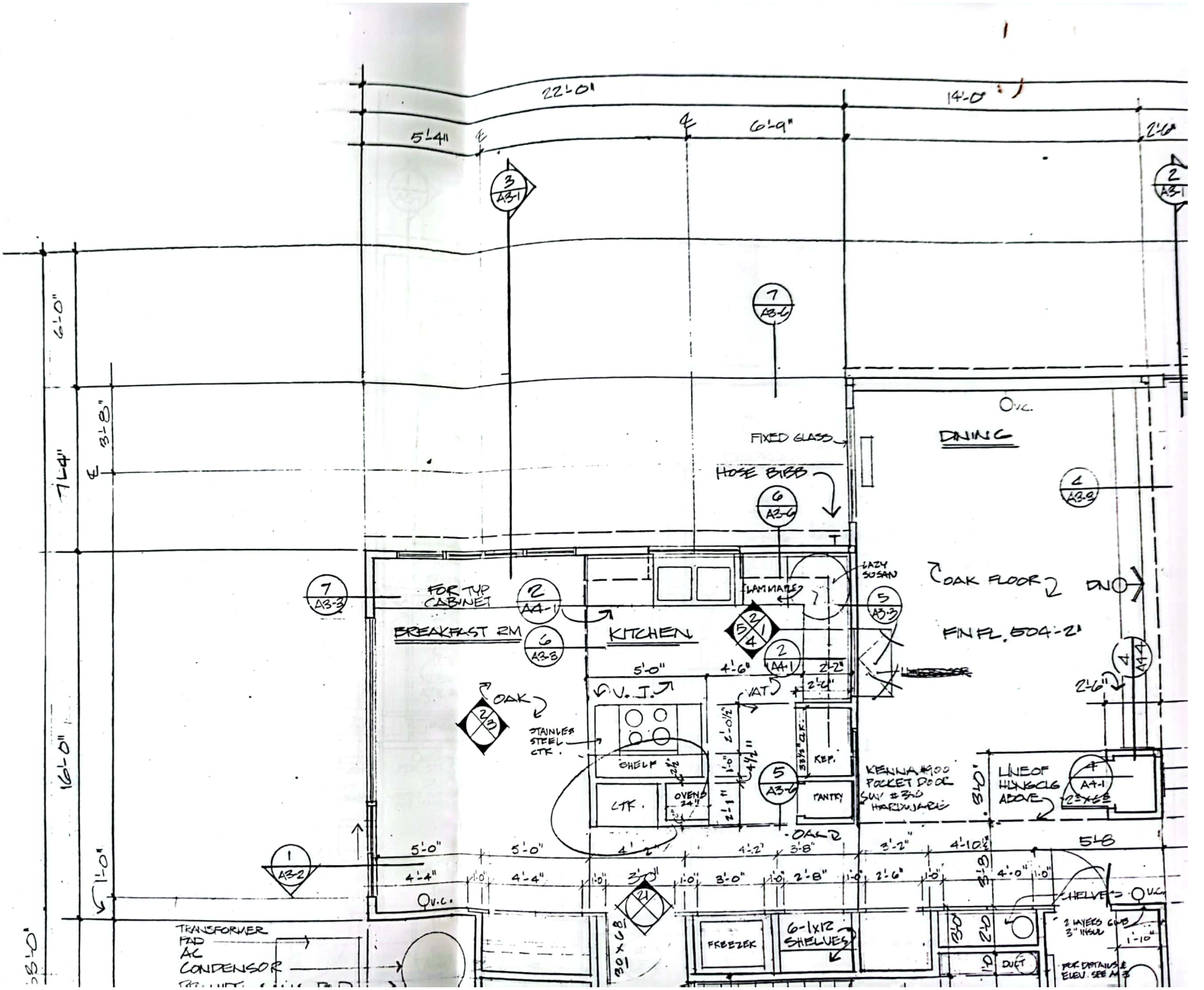
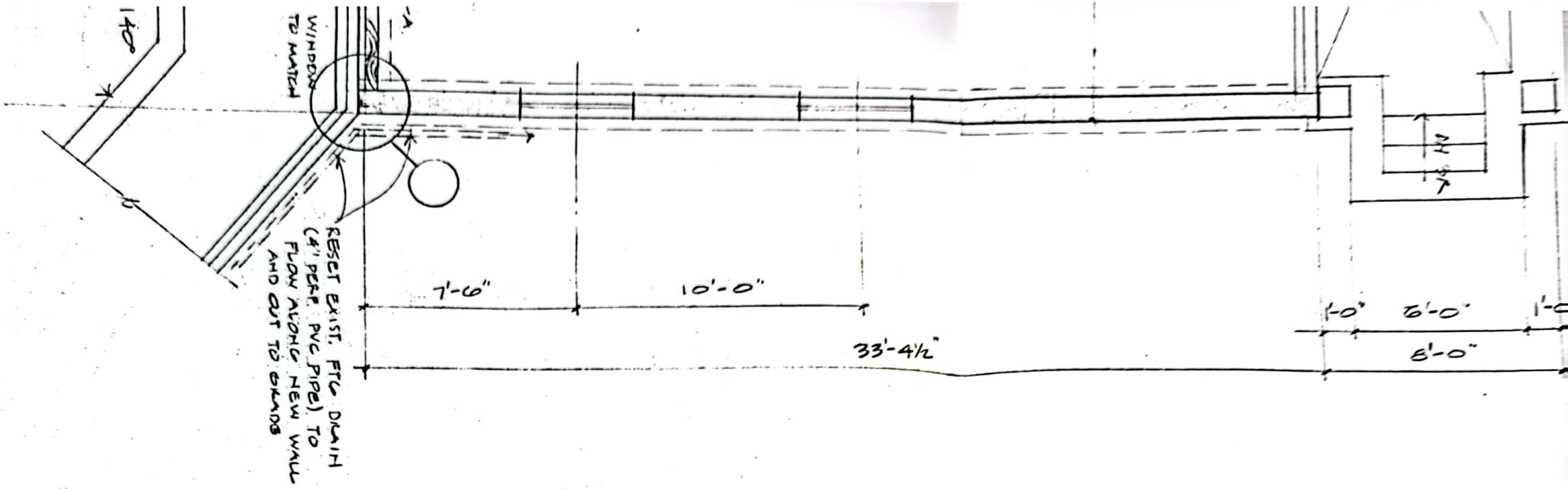
4-39-BBBBBBBBBBBBBBBBBBBBBBBBBBBBB
4-39-CCCCCCCCCCCCCCCCCCCCCCCCCCCCC
4-39-DDDDDDDDDDDDDDDDDDDDDDDDDDDDD
4-39-EEEEEEEEEEEEEEEEEEEEEEEEEEEEE
4-39-FFFFFFFFFFFFFFFFFFFFFFFFFFFFF
4-39-GGGGGGGGGGGGGGGGGGGGGGGGGGGGG
4-39-HHHHHHHHHHHHHHHHHHHHHHHHHHHHH
4-39-IIIIIIIIIIIIIIIIIIIIIIIIIIIII
4-39-JJJJJJJJJJJJJJJJJJJJJJJJJJJJJ
4-39-KKKKKKKKKKKKKKKKKKKKKKKKKKKKK
4-39-LLLLLLLLLLLLLLLLLLLLLLLLLLLLL
4-39-MMMMMMMMMMMMMMMMMMMMMMMMMMMMM

ORIGINAL 1973



1000 GAL TANK

PER ORIGINAL SPECS



OM WING ALTERATIONS TO RESIDENCE OF
nd MRS WILLIAM W. TREAT
IMMICUT ROAD STRATHAM, NH

.MENT & FOUNDATION PLAN

York River Architects

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